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The velocity model was done using 2-D elastic full-waveform inversion applied to along-axis, 2-D seismic line recorded on one of the inner streamers that exhibit the highest signal to noise ratio (i.e., cable 2). Prior to the inversion the data were processed and re-datumed to a constant level (3200 ms below sea surface). The model is given in grid points with grid spacing 12.5 m.